METHOD FOR DETERMINATION OF SPATIAL...
Anastasio et al.
Greer, Burns & Crain, Ltd. (Steven P. Fallon)
Ref. No. 1201.66170
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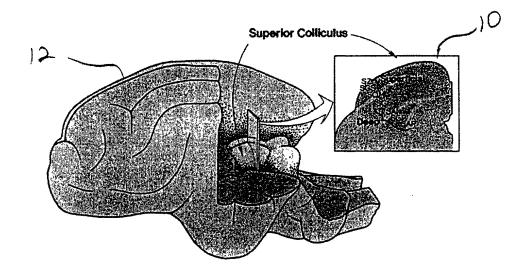


FIG. 1 (PRIOR ART)

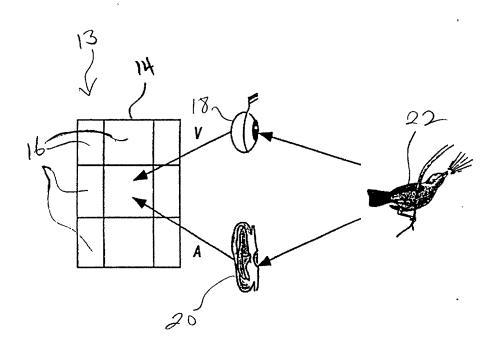


FIG. 2

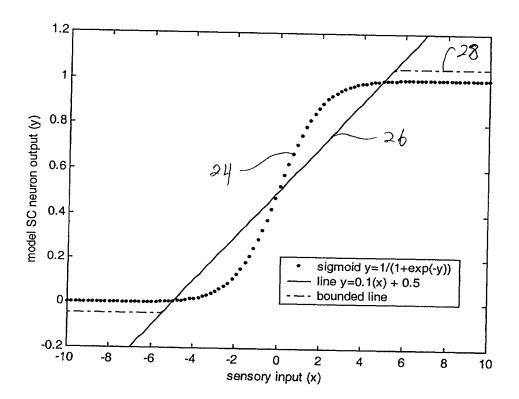


FIG. 3

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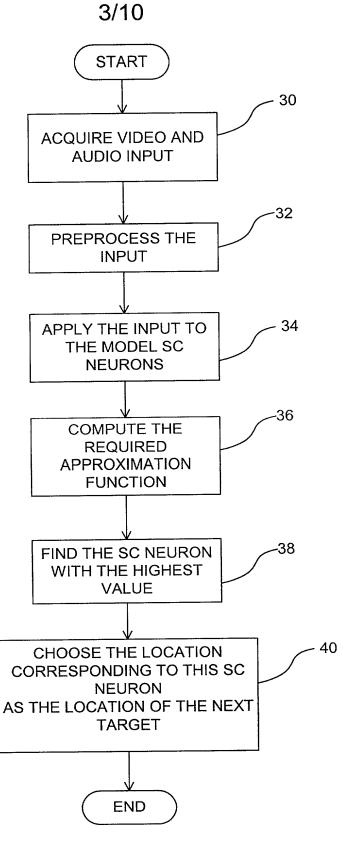


FIG. 4

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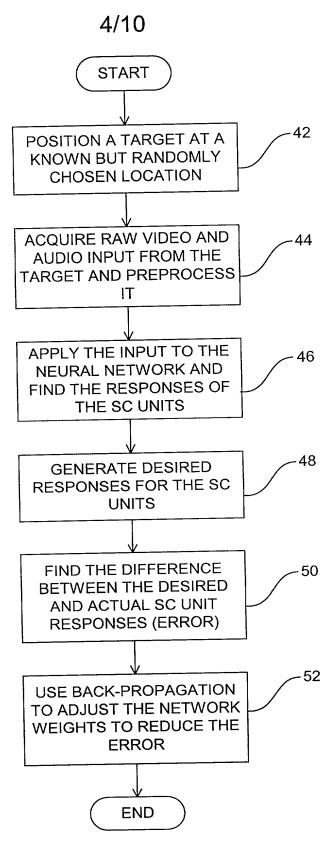


FIG. 5

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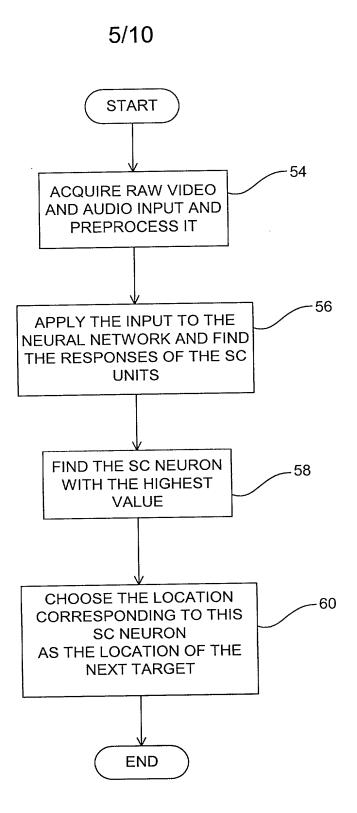


FIG. 6

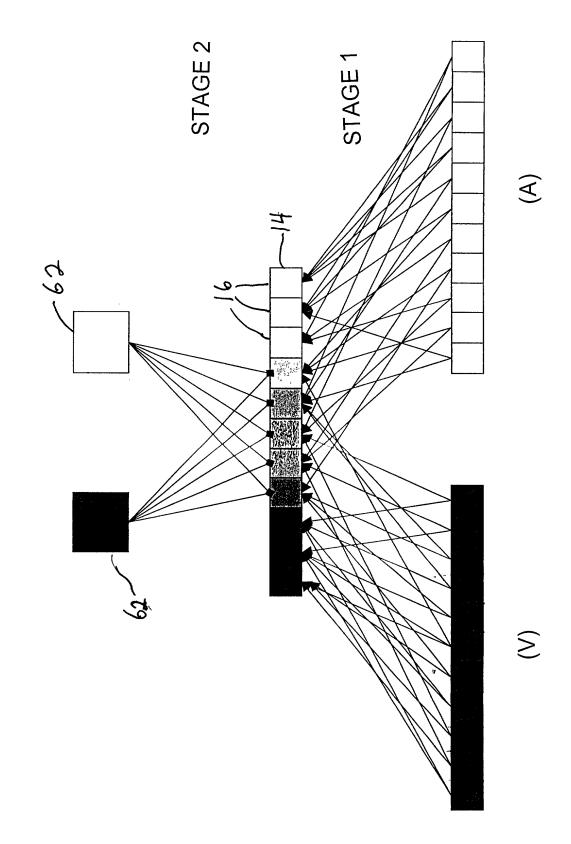


FIG. 7

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START -64 SET NUMBERS OF UNITS, UNIT BIAS AND UNIT SENSITITY 66 SET LEARNING RATES, NEIGHBORHOOD SIZE, AND NUMBERS OF ITERATIONS SET THRESHOLD AND 68 CUTOFF, INITIALIZE ASCENDING AND DESCENDING **WEIGHTS** PERFORM STAGE 1 -70 **TRAINING ELIMINATE ASCENDING** -72 WEIGHT BELOW THRESHOLD PERFORM STAGE 2 -74 **TRAINING END**

FIG. 8

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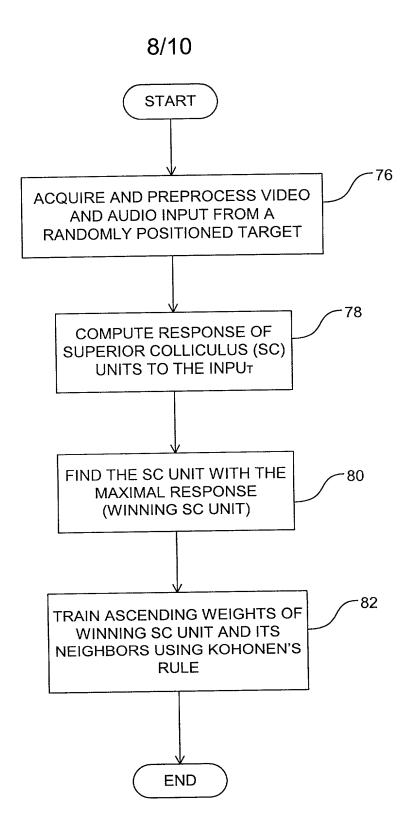


FIG. 9

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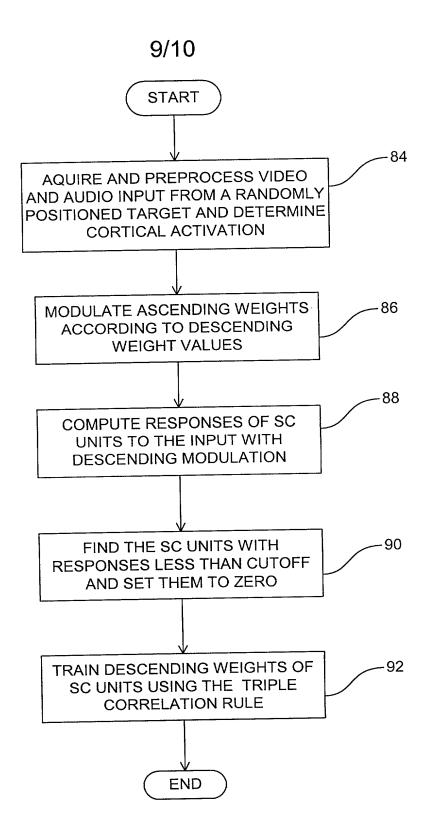


FIG. 10

